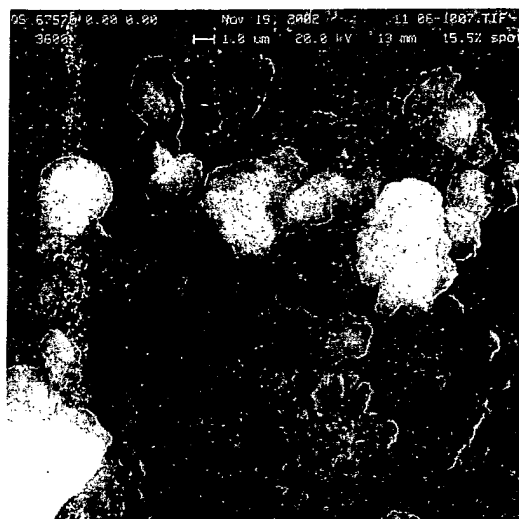
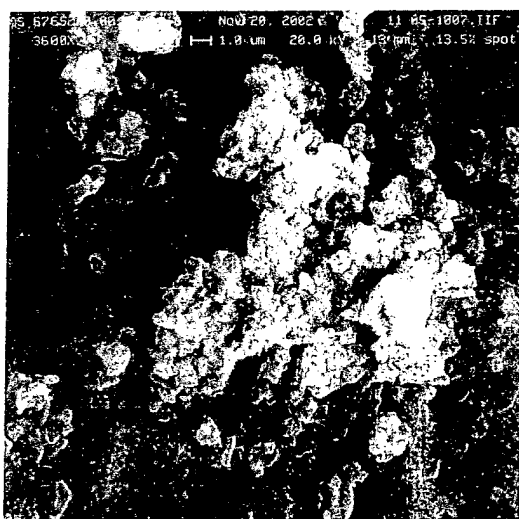




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(a) 20021105-1 30 mg/ml-50 g/min-0.5mL/min-0 watt

(b) 20021106-1 30 mg/ml-50 g/min-0.5mL/min-200 watt



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(c) 20021106-3 30 mg/ml-50 g/min-2 mL/min-200 watt

(d) 20021107-1 5 mg/ml-50 g/min-0.5mL/min-200 watt

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Figure 4 (a) through (d)

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(e) 20021107-2 5 mg/ml-50 g/min-2mL/min-0 watt



(f) 20021108-1 5 mg/ml-50 g/min-0.5 mL/min-0 watt

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(g) 20021108-2 5 mg/ml-50 g/min-2mL/min-0 watt



(h) 20021109-1 17.5 mg/ml-50 g/min-1.25mL/min-100 Watt

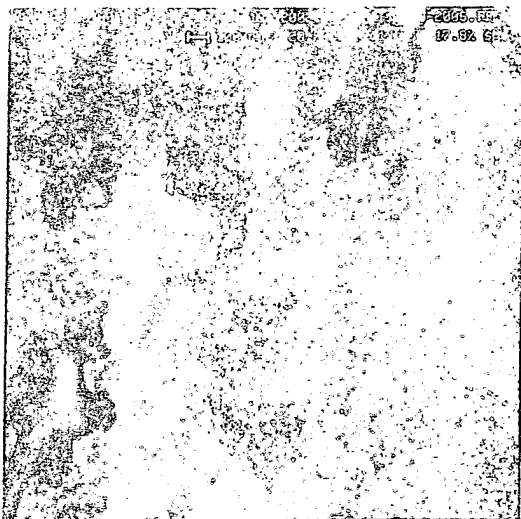
70

75

Figure 4 (e) through (h)

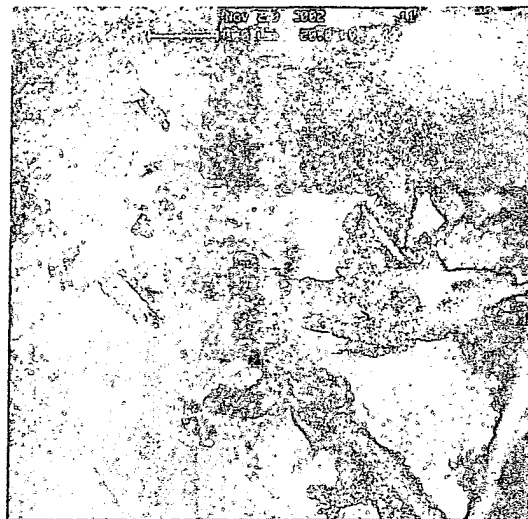
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(i) 20021109-2 17.5mg/ml- 50 g/min-1.25ml/min-100 Watt

30

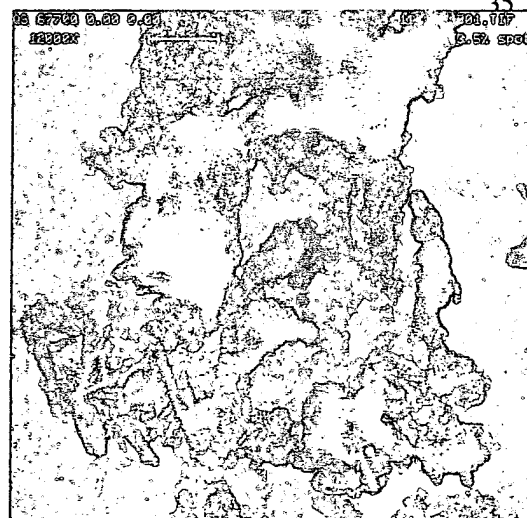


(j) 20021111-1 30 mg/ml-50 g/min-0.5mL/min-0 Watt



(k) 20021111-2 30 mg/ml-50 g/min-0.5mL/min-200 Watt

60

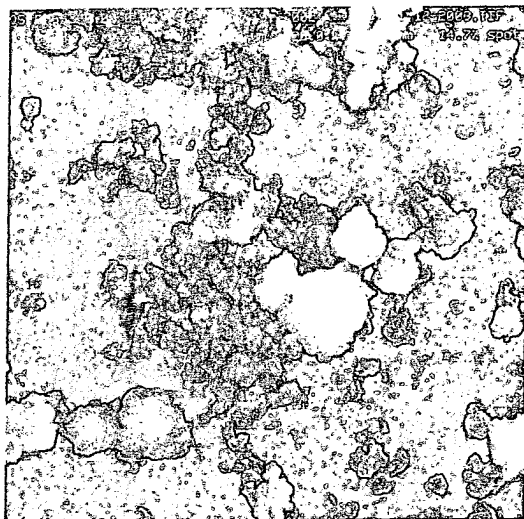


(l) 20021112-1 30 mg/ml-50 g/min-0.5mL/min-0 Watt

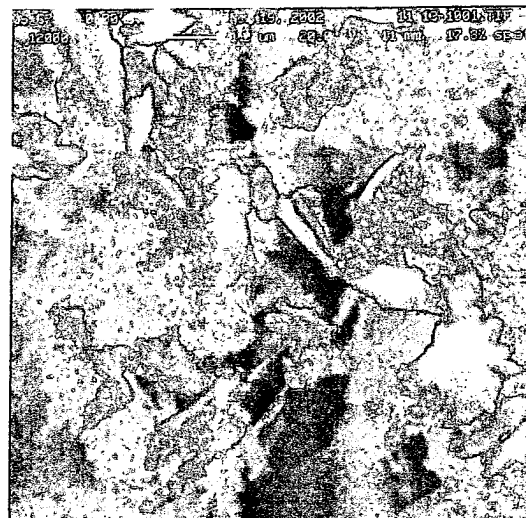
Figure 4 (i) through (l)

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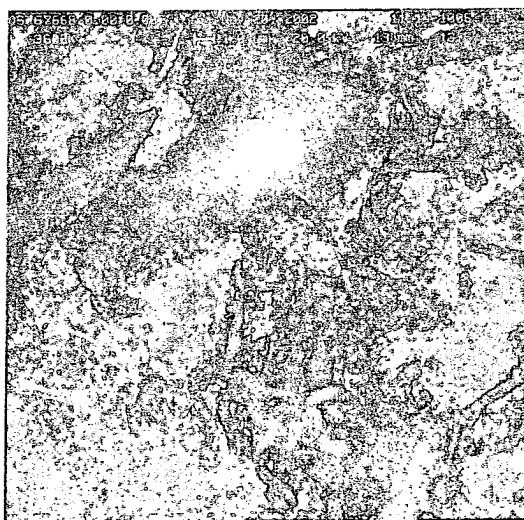


(m) 20021112-2 30 mg/ml-50 g/min-0.5mL/min-200 Watt



(n) 20021113-1 5 mg/ml-50 g/min-2mL/min-200 Watt

10



(o) 20021114-1 5 mg/ml-50 g/min-0.5mL/min-0 Watt



(p) 20021115-2 17.5mg/ml-50 g/min-1.25mL/min-100 Watt

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Figure 4 (m) through (p)

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